Ideas for gaming systems on Raspberry Pi:
https://github.com/grantjenks/free-python-games/
https://eltechs.com/gaming-on-raspberry-pi/
https://medium.com/@eileenaking/hacking-the-python-games-on-your-raspberry-pi-f39b737a787c
https://www.pcmag.com/article/361264/how-to-build-a-raspberry-pi-powered-retro-video-game-console
https://www.pcworld.com/article/3190347/gaming/how-to-build-a-raspberry-pi-retrogaming-emulation-console.html
https://retropie.org.uk/
https://www.engadget.com/2012/09/28/how-to-set-up-your-raspberry-pi-to-play-atari-2600-games/

Various links to methods and ideas for installing retro games and/or Python games onto a Raspberry Pi

Required components:
Raspberry Pi
Power cable
SD card
Monitor (HDMI)
Controller (keyboard or specific controller)